

The following were developed by Gina Rowan, University of Georgia, Miller Plant Science Building Rm. 3111, Athens, Georgia 30602, United States; Dan Phillips, University of Georgia, Department of Plant Pathology, Georgia Experiment Station, Experiment, Georgia 30223, United States; Richard S. Hussey, University of Georgia, College of Agric. and Environ. Sciences, Department of Plant Pathology, Athens, Georgia 30602-7274, United States; H. Roger Boerma, University of Georgia, Department of Crop & Soil Science, 3111 Plant Sciences Building, Athens, Georgia 30602-7272, United States; E. Dale Wood, University of Georgia, Dept. of Crop & Soil Sciences, Athens, Georgia 30602, United States; S.L. Finnerty, University of Georgia, Dept. of Plant Pathology, Athens, Georgia 30602, United States. Received 08/27/1996.

**PI 595645. *Glycine max* (L.) Merr.**

Cultivar. Pureline. "Benning"; G88-3266. CV-367; PVP 9600358. Pedigree - Hutcheson x Coker 6738. Maturity group VII (relative maturity 1.8). Growth habit determinate. Flowers purple, tawny pubescence, and tan pod walls. Seeds yellow with shiny seed coat and brown hila of varying intensity. Resistant to southern biotype of stem canker (*Diaporthe phaseolorum*) and bacterial pustule (*Xanthomonas campestris* pv. *glycines*). Resistance to southern (*Meloidogyne incognita*), peanut (*M. arenaria*), and javanese (*M. javanese*) root-knot nematodes. Moderately resistant to prevalent races of frogeye leaf spot (*Cercospora sojina*) and is resistant to Race 3 of soybean cyst nematode (*Heterodera glycines*).

The following were developed by John M. Clarke, Agriculture and Agri-Food Canada, Semiarid Prairie Agricultural Res. Centre, Box 1030, Swift Current, Saskatchewan S9H 3X2, Canada. Received 08/30/1996.

**PI 595646. *Triticum durum* Desf.**

Genetic. Pureline. 8871-AN-I. Pedigree - D8193/Bidi 17. Near-isogenic durum wheat. Photoperiod insensitive.

**PI 595647. *Triticum durum* Desf.**

Genetic. Pureline. 8871-AN-S. Pedigree - D8193/Bidi 17. Near-isogenic durum wheat. Photoperiod sensitive.

**PI 595648. *Triticum durum* Desf.**

Genetic. Pureline. 8974-HA4-S. Pedigree - Westbred 881/Wascana. Near-isogenic durum wheat. Photoperiod sensitive.

**PI 595649. *Triticum durum* Desf.**

Genetic. Pureline. 8974-HA4-I. Pedigree - Westbred 881/Wascana. Near-isogenic durum wheat. Photoperiod insensitive.

**PI 595650. *Triticum durum* Desf.**

Genetic. Pureline. 8976-AY-I. Pedigree - Westbred 881/DT 618. Near-isogenic durum wheat. Photoperiod insensitive.

**PI 595651. *Triticum durum* Desf.**

Genetic. Pureline. 8976-AY-S. Pedigree - Westbred 881/DT 618. Near-isogenic durum wheat. Photoperiod sensitive.

**PI 595652. *Triticum durum* Desf.**